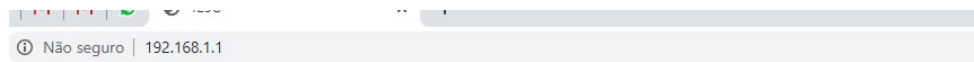


Guia de configuração ONU shoreline 125G

Por padrão a ONU vem com o dhcp desativado, então caso não receba ip na placa de rede ao se conectar no equipamento, adicione ip estático na máquina e acesse pelo ip abaixo. Se o idioma não estiver em inglês, clique em “English” para alterar. O usuário e senha padrão é “admin”.



Please login to continue... 中文

Username

Password

Após entrar no equipamento, siga até Network e em seguida clique em WAN Connection para criar uma nova conexão.

Estando na tela anterior, preencha os campos como mostrado abaixo. Atenção, no campo *PPP* preencha com os dados do usuário.

WAN

WAN Connection

LAN

PON

Routing(IPv4)

Connection Name

speed

New Connection Name

speed

Enable VLAN

☒

VLAN ID

350

802.1p

0

Type

Route

Service List

INTERNET

MTU

1492

Link Type

ppp

ppp

Username

speed-pppoe

Password

.....

DMS Name

Authentication Type

Auto

Connection Trigger

Always On

IP Version

IPv4/v6

PPP TransType

PPPoE

IPv4

Enable NAT

☒

IPv6

IPv6 Info Get Mode

Auto Mode

Prefix Delegation From

DHCPv6

GUA From Prefix

☒

中文

Help

Logout

Clique em *Modify*

Modify

Delete

Proximo passo, clique em LAN

Status

Network

WAN

LAN

DHCP Server

RA Service

DHCP Server(IPv6)

Prefix Management

Port Service(IPv6)

PON

Routing(IPv4)

Configure de acordo a imagem abaixo

NOTE: 1. The DHCP Start IP Address and DHCP End IP address should be in the same subnet as the LAN IP.

LAN IP Address: 192.168.1.1
Subnet Mask: 255.255.255.0

Enable DHCP Server: ☒
DHCP Start IP Address: 192.168.1.2
DHCP End IP Address: 192.168.1.254
Assign IspDNS: ☒
DNS Server1 IP Address: 192.168.1.1
DNS Server2 IP Address:
DNS Server3 IP Address:
Default Gateway: 192.168.1.1
Lease Time: 86400 sec

Allocated Address

MAC Address	IP Address	Remaining Lease Time	Host Name	Port
There is no data.				

Submit Cancel

Agora configure o DHCPv6 como a seguir

LAN IP Address: fe80::1 / 64

Enable DHCP Server: ☒
DNS Refresh Time: 86400 sec

Allocated Address

DUID	IP Address	Remaining Lease Time
There is no data.		

Submit Cancel

Agora modifique a senha do equipamento de acordo nosso padrão. OBS. É necessário ao menos um caractere maiúsculo, numero, e mínimo de 6 caracteres.

Navigation: Status | Network | Security | Application | **Administration** | Help

User Management

User Management

Login Timeout

System Management

Diagnosis

Loopback Detection

Led Control

User Privilege: ☒ Administrator ☐ User

Username: admin

Old Password:

New Password:

Confirmed Password:

Buttons: 中文, Help, Logout

Submit Cancel

Agora edite as configurações de segurança no campo abaixo.

Navigation: Status | Network | **Security** | Application | Administration | Help

Firewall

Service Control

MAC Filter

IP Version: IPv4

Enable: ☐

Ingress:

Start Source IP Address:

End Source IP Address:

Mode: Discard

Service List: ☐ HTTP ☐ TELNET

Add

Enable	Ingress	Start Source IP Address	End Source IP Address	Mode	Service List	Modify	Delete
✓	WAN			Permit	TELNET		

Note: If you need to configure the above remote access ports, please click on the hyperlinks below.
[Modify Remote Access Port](#)

Buttons: 中文, Help, Logout

Deixe como a seguir

IP Version: IPv4

Enable: ☒

Ingress: WAN

Start Source IP Address:

End Source IP Address:

Mode: Permit

Service List: ☒ HTTP ☒ TELNET

Modify Cancel

Enable	Ingress	Start Source IP Address	End Source IP Address	Mode	Service List	Modify	Delete
✓	WAN			Permit	TELNET		

Note: If you need to configure the above remote access ports, please click on the hyperlinks below.
[Modify Remote Access Port](#)

Buttons: 中文, Help, Logout